

SECURE MESSAGING COMMUNICATION SYSTEM

ABSTRACT OF THE DISCLOSURE

A secure telecommunication system 10 is provided that allows for communication between a device 14 and a receiving device 16 of encrypted data messages through a data communications network 12. The device 14 utilizes an encryption decryption engine 30 which is operable to execute a plurality of encryption algorithms. The encryption algorithms can be accessed using a key value that is used to access an encryption selection table 28. The encryption selection table 28 can indicate a number of encryption algorithms to be applied in sequence.

062891.0490